IFWO

RAW SEQUENCE LISTING   DATE: 09/15/2004
PATENT APPLICATION: US/10/826,788   TIME: 10:26:22

Input Set : A:\20349-564US.txt
Output Set: N:\CRF4\09152004\J826788.raw

```
 3 <110> APPLICANT: Chimienti et al.
 5 <120> TITLE OF INVENTION: SLURP-1 Compositions and Methods of Use Thereof
 7 <130> FILE REFERENCE: 20349-564
 9 <140> CURRENT APPLICATION NUMBER: 10/826,788
10 <141> CURRENT FILING DATE: 2004-04-16
12 <150> PRIOR APPLICATION NUMBER: 60/463,418
13 <151> PRIOR FILING DATE: 2003-04-16
15 <160> NUMBER OF SEQ ID NOS: 6
17 <170> SOFTWARE: PatentIn Ver. 2.1
19 <210> SEQ ID NO: 1
20 <211> LENGTH: 8
21 <212> TYPE: PRT
22 <213> ORGANISM: Artificial Sequence
24 <220> FEATURE:
25 <223> OTHER INFORMATION: Description of Artificial Sequence: Consensus
26        Domain Sequence
28 <220> FEATURE:
29 <221> NAME/KEY: VARIANT
30 <222> LOCATION: (3)..(6)
31 <223> OTHER INFORMATION: Wherein Xaa is any amino acid.
33 <400> SEQUENCE: 1
```

W--> 34 **Cys Cys Xaa Xaa Xaa Xaa Cys Asn**
```
35    1               5
38 <210> SEQ ID NO: 2
39 <211> LENGTH: 103
40 <212> TYPE: PRT
41 <213> ORGANISM: Homo sapiens
43 <400> SEQUENCE: 2
44 Met Ala Ser Arg Trp Ala Val Gln Leu Leu Leu Val Ala Ala Trp Ser
45   1               5                  10                  15
47 Met Gly Cys Gly Glu Ala Leu Lys Cys Tyr Thr Cys Lys Glu Pro Met
48              20                  25                  30
50 Thr Ser Ala Ser Cys Arg Thr Ile Thr Arg Cys Lys Pro Glu Asp Thr
51           35                  40                  45
53 Ala Cys Met Thr Thr Leu Val Thr Val Glu Ala Glu Tyr Pro Phe Asn
54        50                  55                  60
56 Gln Ser Pro Val Val Thr Arg Ser Cys Ser Ser Ser Cys Val Ala Thr
57  65                  70                  75                  80
59 Asp Pro Asp Ser Ile Gly Ala Ala His Leu Ile Phe Cys Cys Phe Arg
60                  85                  90                  95
62 Asp Leu Cys Asn Ser Glu Leu
63              100
66 <210> SEQ ID NO: 3
```

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```
 67 <211> LENGTH: 27
 68 <212> TYPE: DNA
 69 <213> ORGANISM: Artificial Sequence
 71 <220> FEATURE:
 72 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
 73       Sequence
 75 <400> SEQUENCE: 3
 76 aagcttggag caatggcctc tcgctgg                               27
 79 <210> SEQ ID NO: 4
 80 <211> LENGTH: 27
 81 <212> TYPE: DNA
 82 <213> ORGANISM: Artificial Sequence
 84 <220> FEATURE:
 85 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
 86       Sequence
 88 <400> SEQUENCE: 4
 89 tctagagagt tccgagttgc agaggtc                               27
 92 <210> SEQ ID NO: 5
 93 <211> LENGTH: 20
 94 <212> TYPE: DNA
 95 <213> ORGANISM: Artificial Sequence
 97 <220> FEATURE:
 98 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
 99       Sequence
101 <400> SEQUENCE: 5
102 gagatatcgg agcaatggcc                                       20
105 <210> SEQ ID NO: 6
106 <211> LENGTH: 30
107 <212> TYPE: DNA
108 <213> ORGANISM: Artificial Sequence
110 <220> FEATURE:
111 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
112       Sequence
114 <400> SEQUENCE: 6
115 agagatcttc acagatcctc ttctgagatg                            30
```

RAW SEQUENCE LISTING ERROR SUMMARY   DATE: 09/15/2004
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<u>Please Note:</u>
Use of n and/or Xaa have been detected in the Sequence Listing. Please review the
Sequence Listing to ensure that a corresponding explanation is presented in the <220>
to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:1; Xaa Pos. 3,4,5,6

VERIFICATION SUMMARY
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L:34 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1 after pos.:0